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GLACIER NAMES OF THE ROCKY MOUNTAINS

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INTRODUCTION

This report has been prepared in response to a request received from the Surveys and Mapping Branch, Energy, Mines and Resources Canada. It contains a list of all the known glacier names for the Rocky Mountains of Canada organized alphabetically and by National Topographic Series (N.T.S.) map sheet number. The names are not all official. Some indication of the status of the name is provided in the final column - A, B, C, U and *. "A" names are approved and other "A" names are essentially accepted or acceptable. "B" and "U" names are unapproved though some may be rescinded, formerly approved names. "C" names may be unapproved names of record or names being considered for approval. The status of "*" names is uncertain, some are unapproved and many have never even been submitted to the appropriate names' authority for consideration.

The names in the list have been drawn from a variety of sources of which the chief has been the large body of mountaineering literature. Bracketted names generally indicate the officially approved version of the name or an alternate. When preceded by a "#" the name is of the main ice body from which the particular named glacier flows. Glacier inventory numbers are only available for parts of Alberta for which some inventory work has been completed. Additional information on the source of the name may be contained in the snow and ice information files of the National Hydrology Research Institute. Hence, enquiries concerning more information on individual names or glacierized areas should be directed there: specifically to Simon Ommanney (306 975-5751).

ALPHABETIC LISTING OF GLACIER NAMES IN THE ROCKY MOUNTAINS

Glacier Name	Latitude	Longitude	N.T.S.	Status
Aberdeen Glacier	51 23.2	116 14.4	082N/08	(*)
Abruzzi Glacier	50 25.0	115 07.0	082J/06	A1
Achaeen Glacier	57 21.7	124 03.0	094F/08	A1
Achaen Glacier (Achaeen Glacier)	57 21.7	124 03.0	094F/08	C4
Albert Glacier	50 43.1	115 24.5	082J/11	(*)
Alexandra Gl. (West Alexandra Glacier)	51 59.0	117 13.0	082N/14	B1
Alexandra Glaciers	51 59.1	117 10.7	082N/14	A1
Allen Glacier	51 21.6	116 18.3	082N/08	(*)
Allen Glacier	51 21.4	116 17.2	082N/08	B1
Alnus Glaciers (North Alnus Glacier)	52 26.6	118 01.6	083D/08	B2
Alnus Glaciers (South Alnus Glacier)	52 24.7	118 00.4	083C/05	B2
Alnus Glaciers (South Alnus Glacier)	52 24.7	118 00.4	083D/08	B2
Angel Glacier	52 40.5	118 03.8	083D/09	A1
Apex Glacier	52 08.2	117 44.0	083C/04	A1
Assiniboine Glacier	50 52.4	115 39.8	082J/13	(*)
Athabasca Glacier	52 11.0	117 15.7	083C/03	A1
Athabasca Glacier (Athabasca Glacier)	52 11.0	117 15.7	083C/03	C4
Ayesha Glacier	51 38.8	116 35.6	082N/10	A1
Baker Glacier	51 40.6	116 36.7	082N/10	A1
Balfour Glacier	51 34.1	116 25.2	082N/09	A1
Balfour Icefall (Balfour Glacier)	51 34.1	116 25.2	082N/09	C4
Balfour-Gordon Glacier	51 36.0	116 28.5	082N/09	C4
Barbette Glacier	51 44.6	116 36.8	082N/10	A1
Barbette Glacier	51 44.6	116 36.8	082N/15	A1
Barbican Glacier	52 43.3	118 24.4	083D/09	A1
Baronet Glacier	51 47.2	117 57.7	082N/13	C1
Bath Glacier	51 31.0	116 23.0	082N/08	A1
Bath Glacier	51 31.0	116 23.0	082N/09	A1
Beatty Glacier	50 40.5	115 17.0	082J/11	(*)
Bennington Glacier	52 40.5	118 19.0	083D/09	A1
Bennington Icefield	52 39.3	118 17.9	083D/09	(*)
Berg Glacier	53 07.8	119 08.7	083E/03	A1
Biddle Glacier	51 19.5	116 19.2	082N/08	(*)
Bident Glacier	51 16.5	116 08.5	082N/08	(*)
Big Glacier (Angel Glacier)	52 40.6	118 03.5	083D/09	C4
Blackrock Glacier	52 34.6	118 17.1	083D/09	(*)
Blue Glacier (Berg Glacier)	53 07.8	119 08.7	083E/03	B1
Bluebird Glacier	51 45.3	116 34.5	082N/15	(*)
Bonnet Glacier	51 26.	115 54.5	0820/05	A1
Boom Glacier	51 16.5	116 08.8	082N/08	(*)
Boom Lake Glacier (Boom Glacier)	51 16.5	116 08.8	082N/08	(*)
Boundary Glacier	52 11.5	117 11.4	083C/03	(*)
Bow Glacier	51 38.9	116 30.4	082N/09	A1
Bow Glacier	51 38.9	116 30.4	082N/10	A1
Bras Croche Glacier	52 17.7	117 59.0	083C/05	C1
Bras Croche Glacier	52 17.7	117 59.0	083D/08	C1
Brazeau Glacier	52 30.8	117 18.8	083C/11	(*)
Brazeau Icefield	52 32.2	117 18.3	083C/11	(*)
Brazeau N��v��	52 32.2	117 18.3	083C/11	(*)
Brazeau Snowfield	52 32.2	117 18.3	083C/11	(*)

Glacier Name	Latitude	Longitude	N.T.S.	Status
Brewster Glacier	50 58.0	115 32.2	082J/13	A1
Brown Icefield (Mt. Brown Icefield)	52 22.0	118 14.0	083D/08	(*)
Bruce Glacier	52 15.3	118 01.7	083C/04	C1
Bruce Glacier	52 15.3	118 01.7	083C/05	C1
Bruce Glacier	52 15.3	118 01.7	083D/01	C1
Bruce Glacier	52 15.3	118 01.7	083D/08	C1
Cairnes Glacier	51 42.8	116 46.3	082N/10	A1
Cairness Glacier (Cairnes Glacier)	51 42.8	116 46.3	082N/10	B1
Campbell Glacier	51 44.0	116 59.0	082N/10	A1
Campbell Icefield	51 43.2	116 58.0	082N/10	A1
Capricorn Glacier	51 45.3	116 38.0	082N/15	A1
Casemate Glacier	52 39.8	118 19.8	083D/09	A1
Castelnau Glacier	50 31.5	115 09.7	082J/11	(*)
Castle Glacier	53 59.6	120 23.8	093H/16	(*)
Castle Glacier	53 59.6	120 23.8	093I/01	(*)
Castleguard Gl.1 (Castleguard Glacier)	52 06.7	117 13.7	083C/03	C4
Castleguard Gl.2 (Castleguard Glacier)	52 06.2	117 14.5	083C/03	C4
Castleguard Gl.3 (Castleguard Glacier)	52 05.9	117 15.2	083C/03	C4
Castleguard Gl.4 (Castleguard Glacier)	52 04.9	117 16.3	083C/03	C4
Castleguard Glaciers	52 04.9	117 16.3	083C/03	A1
Castleguard Glaciers	52 06.2	117 14.5	083C/03	A1
Castleguard Glaciers	52 05.9	117 16.3	083C/03	A1
Castleguard Glaciers	52 05.7	117 15.2	083C/03	A1
Castleguard Glaciers	52 06.7	117 13.7	083C/03	A1
Cathedral Glacier	51 24.3	116 23.4	082N/08	C4
Cavell Glacier	52 40.9	118 03.0	083D/09	(*)
Chaba Glacier	52 14.0	117 41.0	083C/04	A1
Chaba Icefield	52 13.0	117 45.0	083C/04	A1
Chaba Icefield	52 13.0	117 45.0	083C/05	A1
Charlton Glacier	52 37.4	117 31.3	083C/12	(*)
Chown Glacier	53 23.0	119 23.5	083E/06	A1
Chupo Glacier (Mist Glacier)	53 07.6	119 10.0	083E/03	C4
Clairvaux Glacier	52 46.4	118 23.8	083D/16	A1
Clemenceau Glacier	52 13.3	117 53.2	083C/04	A1
Clemenceau Glacier	52 13.3	117 53.2	083C/05	A1
Clemenceau Icefield	52 11.0	117 48.0	083C/04	A1
Clemenceau Icefield	52 11.0	117 48.0	083C/05	A1
Clemenceau Icefield	52 11.0	117 48.0	083D/01	A1
Clemenceau Icefield	52 11.0	117 48.0	083D/08	A1
Clemenceau N��� (Clemenceau Glacier)	52 11.0	117 48.0	083C/04	C4
Clemenceau N��� (Clemenceau Glacier)	52 11.0	117 48.0	083C/05	C4
Clemenceau N��� (Clemenceau Glacier)	52 11.0	117 48.0	083D/01	C4
Clemenceau N��� (Clemenceau Glacier)	52 11.0	117 48.0	083D/08	C4
Coleman Glacier (#Reef Icefield)	53 10.0	119 02.7	083E/03	A1
Collie Glacier (Yoho Glacier)	51 36.0	116 32.5	082N/10	B1
Colossal Glacier	51 45.4	117 56.5	082N/13	(*)
Columbia Glacier	52 09.6	117 22.8	083C/03	A1
Columbia Icefield	52 09.5	117 19.0	083C/03	A1
Columbia Icefield	52 09.5	117 19.0	083C/04	A1
Columbia N��� (Columbia Icefield)	52 09.5	117 19.0	083C/04	C4
Columbia Neve (Columbia Icefield)	52 09.5	117 19.0	083C/03	C4
Columbia North Gl. (Columbia Glacier)	52 09.5	117 19.0	083C/03	C4

Glacier Name	Latitude	Longitude	N.T.S.	Status
Columbia Snowfield (Columbia Icefield)	52 09.5	117 19.0	083C/03	C4
Columbia Snowfield (Columbia Icefield)	52 09.5	117 19.0	083C/04	C4
Conway Glacier	51 46.1	116 49.1	082N/15	A1
Cornucopia Glacier	52 33.5	117 14.8	083C/11	(*)
Coronet Glacier	52 31.0	117 21.0	083C/11	A1
Crowfoot Glacier	51 38.0	116 25.8	082N/09	A1
Cummins Glacier	52 11.2	117 58.9	083C/04	A1
Cummins Glacier	52 11.2	117 58.9	083D/01	A1
Cycle Glacier (Forbes Glacier)	51 46.4	117 54.8	082N/13	(*)
Daly Glacier	51 31.0	116 26.5	082N/09	A1
Daly Icefield (Glacier)	51 31.0	116 26.5	082N/09	C4
Delta Glacier	51 43.3	116 35.0	082N/10	A1
Diableret Glacier	51 34.8	116 28.9	082N/09	A1
Diadem Glacier	52 18.0	117 24.3	083C/06	(*)
Diadem Icefield	52 19.6	117 25.0	083C/06	(*)
Dome Glacier (#Columbia Icefield)	52 12.1	117 18.1	083C/03	A1
Dragonback Glacier	51 40.2	116 31.2	082N/10	(*)
Drummond Glacier	51 35.5	116 02.0	082N/09	A1
Duchesnay Glacier	51 22.0	116 25.7	082N/08	(*)
Duplicate Glacier	52 12.8	117 54.8	083C/04	A1
Duplicate Glacier	52 12.8	117 54.8	083C/05	A1
East Alexandra Gl. (Alexandra)	51 59.1	117 10.7	082N/14	C4
East Alexandra Gl. (Alexandra)	51 59.1	117 08.0	082N/14	C4
East Chaba Glacier	52 12.5	117 40.8	083C/04	(*)
East Chaba Glacier (Chaba Glacier)	52 14.0	117 41.0	083C/04	C4
East Cline Glacier	52 05.0	116 41.1	083C/02	(*)
East Glacier	51 52.2	116 55.2	082N/15	A1
East Glacier	53 57.0	120 21.4	093H/16	(*)
East Goodsir Glacier	51 12.4	116 21.5	082N/01	C3
East Lyell Glacier	51 57.5	117 04.5	082N/14	A1
East Rice Glacier	52 00.2	117 12.4	083C/03	A1
Echo Glacier	51 45.5	117 51.5	082N/13	C1
Ed Falls Glacier	51 47.5	117 56.9	082N/13	A1
Eden Glacier (Chaba Glacier)	52 14.0	117 41.0	083C/04	C4
Edfalls Glacier (Ed Falls Glacier)	51 47.5	117 56.9	082N/13	C4
Elephas Glacier	52 36.1	118 18.7	083D/09	(*)
Elk Glacier	50 32.1	115 10.7	082J/11	A1
Emerald Glacier	51 30.0	116 32.0	082N/07	A1
Emerald Glacier	51 30.0	116 32.0	082N/10	A1
Enterprise Glacier	51 45.8	117 55.2	082N/13	(*)
Eremitic Glacier	52 38.1	118 14.9	083D/09	A1
Evelyn Glacier (Tumbling Glacier)	51 07.5	116 14.2	082N/01	A1
Fairy Glacier	51 32.7	116 27.5	082N/09	A1
Fay Glacier	51 18.3	116 10.2	082N/08	(*)
Foch Glacier	50 34.5	115 10.3	082J/11	A1
Forbes Glacier	51 46.4	117 54.8	082N/13	C1
Four Mile Gl. (Hargreaves Glacier)	53 10.1	119 12.4	083E/03	C4
Fourmile Gl. (Hargreaves Glacier)	53 10.1	119 12.4	083E/03	C4
Fraser Glacier	52 38.2	118 16.7	083D/09	A1
Freshfield Glacier	51 45.8	116 54.2	082N/10	A1
Freshfield Glacier	51 45.8	116 54.2	082N/15	A1
Freshfield Icefall (Freshfield Glacier)	51 45.8	116 54.2	082N/10	C4
Freshfield Icefall (Freshfield Glacier)	51 45.8	116 54.2	082N/15	C4

Glacier Name	Latitude	Longitude	N.T.S.	Status
Freshfield Icefield	51 45.8	116 54.2	082N/10	A1
Freshfield Icefield	51 45.8	116 54.2	082N/15	A1
Fusilier Glacier	58 21.6	124 52.0	094K/07	A1
Gateway Glacier	52 39.3	118 23.3	083D/09	A1
Ghost Glacier	52 19.6	117 53.6	083C/05	A1
Ghost Glacier (Angel Glacier)	52 40.6	118 03.5	083D/09	C4
Glacier des Poilus	51 34.0	116 35.0	082N/10	A1
Gong Glacier	52 21.9	117 29.2	083C/05	A3
Gong Glacier	52 21.9	117 29.2	083C/06	A3
Gong Lake Glacier (Gong Glacier)	52 21.9	117 29.2	083C/05	B1
Gong Lake Glacier (Gong Glacier)	52 21.9	117 29.2	083C/06	B1
Goodsir Glacier	51 12.2	116 22.6	082N/01	A1
Goodsir Glacier (Goodsir Glac.)	51 12.2	116 22.6	082N/01	C1
Gothic N��v�� (Gothics Glacier)	51 45.0	117 49.5	082N/13	C4
Gothics Glacier	51 45.0	117 49.5	082N/13	A1
Gothics Icefall (Gothics Glacier)	51 45.0	117 49.5	082N/13	C4
Granite Glacier	51 46.3	117 53.2	082N/13	A1
Green Glacier (Victoria Glacier)	51 22.8	116 17.2	082N/08	B1
Gwendolyn Glacier	51 26.7	115 53.3	0820/05	(*)
Habel Gl. (Poilus, Glacier des)	51 34.0	116 35.0	082N/10	B1
Haddo Glacier	51 23.1	116 13.7	082N/08	(*)
Haddow Glacier	51 23.1	116 13.7	082N/08	B1
Haggard Glacier	53 34.	120 25.	093H/09	A1
Haig Glacier	50 43.0	115 18.0	082J/11	A1
Halfmoon Glacier (Horseshoe Glacier)	51 20.5	116 16.0	082N/08	C4
Hanbury Glacier	51 15.0	116 30.0	082N/01	A1
Hanbury Glacier	51 15.0	116 30.0	082N/02	A1
Hanbury Glacier	51 15.0	116 30.0	082N/07	A1
Hanbury Glacier	51 15.0	116 30.0	082N/08	A1
Hargreaves Glacier	53 10.1	119 12.4	083E/03	A1
Hector Glacier	51 35.7	116 15.5	082N/09	A1
Henry Macleod Glacier	52 31.9	117 20.0	083C/11	(*)
Hooker Glacier	52 23.4	118 05.0	083D/08	A1
Hooker Icefield	52 25.0	118 05.5	083D/08	A1
Horseshoe Glacier	51 20.5	116 16.0	082N/08	A1
Horseshoe Glacier (Piedmont Glacier)	52 14.4	117 26.0	083C/03	(*)
Huber Glacier	51 22.4	116 18.7	082N/08	B1
Huber-Victoria Glacier	51 22.4	116 18.7	082N/08	C4
Hunga Glacier (Robson Glacier)	53 08.5	119 06.0	083E/03	C4
Huntington Glacier	52 09.8	116 57.6	083C/02	A1
Ithaca Glacier	57 23.2	124 07.2	094F/08	A1
Kane Glacier	52 24.0	118 09.1	083D/08	A1
Kane Icefield (Kane Glacier)	52 24.0	118 09.1	083D/08	B1
Kaufmann Glacier (Mons Glacier)	51 52.5	116 59.3	082N/15	B1
King Edward Glacier (Manitoba)	52 09.0	117 32.5	083C/03	(*)
King Edward Glacier (Manitoba)	52 09.0	117 32.5	083C/04	(*)
King George Glacier	50 35.8	115 23.6	082J/11	(*)
Kitchi Glacier	53 54.3	120 24.5	093H/16	(*)
Kwadacha Glacier	57 48.8	124 55.0	094F/15	A1
Lambe Glacier	51 44.5	116 46.3	082N/10	A1
Lambe Glacier	51 44.5	116 46.7	082N/15	A1
Lefroy Glacier	51 22.5	116 16.1	082N/08	(*)

Glacier Name	Latitude	Longitude	N.T.S.	Status
Lilliput Icefield (Waputik Icefield)	51 34.5	116 27.2	082N/09	B1
Little Tumbling Glacier (Mist Glacier)	53 07.6	119 10.0	083E/03	C4
Llanberis Glacier	57 51.2	125 00.0	094F/14	A1
Llanberis Glacier	57 51.2	125 00.0	094F/15	A1
Lloyd George Glacier	57 56.0	124 55.0	094F/15	A1
Lloyd George Icefield	57 52.0	124 58.0	094F/14	A1
Lloyd George Icefield	57 52.0	124 58.0	094F/15	A1
Lyautey Glacier	50 36.5	115 13.8	082J/11	A1
Lyell Glacier (Southeast Lyell Gl.)	51 54.5	117 01.6	082N/14	C4
Lyell Glacier (Southeast Lyell Gl.)	51 54.5	117 01.6	082N/15	C4
Lyell Icefield	51 55.8	117 04.7	082N/14	A1
Lyell Snowfield (Lyell Icefield)	51 55.8	117 04.7	082N/14	B1
Mangin Glacier	50 33.0	115 13.0	082J/11	A1
Manitoba Glacier (King Edward Glacier)	52 09.3	117 28.6	083C/03	(*)
Mary Vaux Glacier	52 34.0	117 27.5	083C/11	(*)
Mastodon Glacier	52 37.0	118 19.3	083D/09	A1
McArthur Glacier	51 19.6	116 19.3	082N/08	(*)
McConnell Glacier	57 57.8	125 14.0	094F/14	(*)
McDonnell Glacier (Fraser Glacier)	52 38.2	118 16.7	083D/09	C4
Meadow Glacier	52 45.6	118 23.3	083D/16	A1
Menagerie Glacier	53 55.0	120 23.5	093H/16	(*)
Mist Glacier	53 07.6	119 10.0	083E/03	A1
Misty Glacier (#Chaba Icefield)	52 17.6	117 51.2	083C/05	A1
Misty Glacier (Mist Glacier)	53 07.6	119 10.0	083E/03	B1
Mitre Glacier (Lefroy Glacier)	51 22.5	116 16.1	082N/08	(*)
Molar Glacier	51 37.1	116 16.0	082N/09	A1
Molar Ice Field (Molar Glacier)	51 37.1	116 16.0	082N/09	C4
Monkman Glacier	54 34.3	121 22.0	093I/11	A1
Mons Glacier	51 52.5	116 59.3	082N/15	A1
Mons Icefield	51 52.5	117 01.6	082N/14	A1
Mons Icefield	51 52.5	117 01.6	082N/15	A1
Mount Brown Icefield	52 22.1	118 13.6	083D/08	A1
Mount Edith Cavell Gl. (Angel Glacier)	52 40.5	118 03.8	083D/09	C4
Mount Wishaw Glacier (Wishaw Glacier)	53 56.8	120 12.5	093H/16	C4
Mummery Glacier	51 40.5	116 49.0	082N/10	A1
Mural Glacier	53 12.0	119 12.0	083E/03	A1
Mural Snowfield (Mural Glacier)	53 12.0	119 12.0	083E/03	C4
Murchison Icefield	51 54.5	116 36.8	082N/15	A1
Niles Glacier	51 30.6	116 24.6	082N/09	A1
Nimrod Glacier (Duplicate Glacier)	52 12.8	117 54.8	083C/04	B1
Nimrod Glacier (Duplicate Glacier)	52 12.8	117 54.8	083C/05	B1
Nivelle Glacier	50 30.5	115 11.3	082J/11	A1
Niverville Glacier	51 47.2	116 57.5	082N/15	A1
Nobility Glacier	51 47.2	117 55.5	082N/13	C1
North Alexandra Gl. (Alexandra Glacs)	51 59.1	117 10.7	082N/14	C4
North Alnus Glacier	52 26.7	118 01.5	083C/05	A1
North Alnus Glacier	52 26.7	118 01.5	083D/08	A1
North Diadem Icefield	52 19.6	117 25.0	083C/06	(*)
North Elephas Glacier	52 36.1	118 18.7	083D/09	(*)
North Forbes Glacier (North Glacier)	51 52.3	116 57.3	082N/15	C4
North Gl. (#Resplendent/Robson Gl.)	53 06.0	119 06.0	083E/03	(*)
North Glacier	51 52.3	116 57.3	082N/15	A1

Glacier Name	Latitude	Longitude	N.T.S.	Status
North Glacier (#Athabasca Glacier)	52 11.6	117 12.7	083C/03	(*)
North Glacier (#Balinhard Glacier)	52 45.9	117 18.3	083C/14	(*)
North Glacier (#Charlton Glacier)	52 37.4	117 31.3	083C/12	(*)
North Lyell Glacier	51 58.0	117 06.3	082N/14	(U)
North Rice Glacier	52 01.2	117 13.8	083C/03	A1
Odaray Glacier	51 21.4	116 22.8	082N/08	(*)
Oesa Glacier	51 20.9	116 18.0	082N/08	B1
Ontario Glacier	52 09.0	117 32.5	083C/04	(*)
Opabin Glacier	51 20.2	116 17.8	082N/08	B1
Pangman Glacier	51 46.0	116 57.7	082N/15	A1
Para Glacier	52 39.7	118 16.8	083D/09	(*)
Parapet Glacier	51 44.5	116 38.3	082N/10	A1
Parsnip Glacier	54 32.5	121 26.0	093I/11	A1
Pétain Glacier	50 32.1	115 10.7	082J/11	A1
Peary Glacier	52 15.9	117 51.7	083C/05	C1
Peyto Glacier	51 40.6	116 32.8	082N/10	A1
Phillips Glacier (Resolution Glacier)	53 11.2	119 15.0	083E/03	(*)
Piedmont Glacier (Horseshoe Glacier)	52 14.4	117 26.0	083C/03	(*)
Pilkington Walker Snowfield	51 45.8	116 54.2	082N/10	(*)
Pilkington Walker Snowfield	51 45.8	116 54.2	082N/15	(*)
Poilus, Glacier des	51 34.0	116 35.0	082N/10	A1
President Glacier	51 30.2	116 34.3	082N/07	(*)
President Glacier	51 30.2	116 34.3	082N/10	(*)
Prince Albert Glacier	50 36.2	115 24.7	082J/11	(*)
Princess Mary Glacier	50 35.0	115 24.2	082J/11	(*)
Quentin Glacier	57 55.0	125 00.0	094F/14	A1
Quentin Glacier	57 55.0	125 00.0	094F/15	A1
Rae Glacier	50 37.4	114 59.1	082J/10	(*)
Ram River Glacier	51 51.0	116 11.5	082N/16	A1
Reef Glaciers (#Reef Icefield)	53 07.0	119 00.5	083E/02	A1
Reef Glaciers (#Reef Icefield)	53 07.0	119 00.5	083E/03	A1
Reef Icefield	53 08.5	119 01.0	083E/02	A1
Reef Icefield	53 08.5	119 01.0	083E/03	A1
Reef Névé (#Reef Icefield)	53 08.5	119 01.0	083E/02	C4
Reef Névé (#Reef Icefield)	53 08.5	119 01.0	083E/03	C4
Resolution Gl. (Phillips Glacier)	53 11.2	119 15.0	083E/03	(*)
Resthaven Icefield	53 26.0	119 28.0	083E/05	A1
Resthaven Icefield	53 26.0	119 28.0	083E/06	A1
Rice Glaciers	52 00.0	117 15.0	082N/14	C4
Rice Glaciers	52 00.0	117 15.0	083C/03	C4
Robson Glacier	53 08.5	119 06.0	083E/03	A1
Robson Icefield (Robson Glacier)	53 08.5	119 06.0	083E/03	C4
SW Lyell Gl. (Southwest Lyell Gl.)	51 54.7	117 05.4	082N/14	B1
Sagowa Glacier (Tuzo Glacier)	51 17.8	116 13.8	082N/08	(*)
Saskatchewan Glacier	52 08.3	117 12.1	083C/03	A1
Scarp Glacier	52 38.9	118 21.4	083D/09	A1
Scott Glacier (#Hooker Icefield)	52 26.0	118 05.0	083D/08	A1
Serenity Glacier	52 23.7	117 59.0	083C/05	A1
Serenity Glacier	52 23.7	117 59.0	083D/08	A1
Shackleton Glacier	52 08.0	117 53.2	083C/04	A1
Shadow Glacier	51 46.7	117 57.2	082N/13	B1
Sharp Glacier	51 12.2	116 20.1	082N/01	A1

Glacier Name	Latitude	Longitude	N.T.S.	Status
Shoestring Glacier	51 45.5	117 52.3	082N/13	C1
Short River Glacier (#Resthaven Icefld)	53 25.0	119 25.0	083E/06	(*)
Simon Glacier	52 38.2	118 18.8	083D/09	A1
Sir James Glacier	51 52.1	116 52.8	082N/15	A1
Smoky River Glacier (Coleman Glacier)	53 10.0	119 02.7	083E/03	C4
Snowbird Glacier	51 45.3	116 34.5	082N/10	A1
Snowbird Glacier	51 45.3	116 34.5	082N/15	A1
South Alnus Glacier	52 25.1	118 00.3	083C/05	A1
South Alnus Glacier	52 25.1	118 00.3	083D/08	A1
South Enterprise Glacier	51 45.4	117 55.0	082N/13	(*)
South Forbes Glacier (South Glacier)	51 51.2	116 56.8	082N/15	C4
South Fraser Gl. (Fraser Glacier)	52 38.2	118 16.7	083D/09	C4
South Glacier	51 51.2	116 56.8	082N/15	A1
South Glaciers (#Cornucopia Glacier)	52 34.0	117 16.4	083C/11	(*)
South Glaciers (#Cornucopia Glacier)	52 33.7	117 14.9	083C/11	(*)
South Rice Glaciers	51 59.7	117 13.9	082N/14	A1
South Rice Glaciers	52 00.2	117 15.2	083C/03	A1
Southeast Lyell Glacier	51 54.5	117 01.6	082N/14	A1
Southeast Lyell Glacier	51 54.5	117 01.6	082N/15	A1
Southeast Lyell IF(SE Lyell Glacier)	51 54.5	117 01.6	082N/14	C4
Southwest Lyell Glaciers	51 54.7	117 05.4	082N/14	A1
Southwest Lyell IF(SW Lyell Glacier)	51 54.7	117 05.4	082N/14	C4
Stagnant Glacier	57 53.0	125 03.0	094F/14	A1
Stagnant Glacier	57 53.0	125 03.0	094F/15	A1
Stanley Glacier	51 10.4	116 02.6	082N/01	(*)
Stanley Glacier	52 08.1	117 56.6	083C/04	A1
Stephens Glacier	51 53.5	117 40.7	082N/13	(*)
Steppe Glacier (#Reef Icefield)	53 09.5	119 00.6	083E/02	A1
Steppe Glacier (#Reef Icefield)	53 09.5	119 00.6	083E/03	A1
Stutfield Glacier	52 14.0	117 21.5	083C/03	A3
Stutfield Glacier	52 14.0	117 21.5	083C/06	A3
Stutfield Glacier	52 15.7	117 24.0	083C/06	(*)
Sundial Glacier (Toronto Glacier)	52 11.2	117 36.8	083C/04	(*)
Swift Current Glacier (Swiftcurrent G.)	53 09.8	119 17.8	083E/03	C4
Swiftcurrent Glacier	53 09.8	119 17.8	083E/03	A1
Terrace Glacier (Steppe Glacier)	53 09.5	119 00.6	083E/02	C4
Terrace Glacier (Steppe Glacier)	53 09.5	119 00.6	083E/03	C4
Terror Glacier	51 46.2	117 56.6	082N/13	C1
Tiger Glacier (#Tusk Glacier)	52 14.1	117 58.7	083C/04	C4
Tipperary Glacier	50 41.0	115 24.0	082J/11	(*)
Toronto Glacier (Sundial Glacier)	52 11.2	117 36.8	083C/04	(*)
Trident Glacier (Alexandra Glacier)	51 59.1	117 08.0	082N/14	C4
Trident Glacier (Alexandra Glacier)	51 59.1	117 10.7	082N/14	C4
Trident Glacier (East Rice Glacier)	52 00.2	117 12.4	083C/03	C4
Trifid Glacier	51 28.8	115 57.2	0820/05	(*)
Trolltinder Glacier	51 33.8	116 28.5	082N/09	A1
Tsar Glacier	52 07.6	117 48.0	083C/04	A1
Tumbling Glacier	51 07.5	116 14.2	082N/01	A1
Tumbling Glacier (Berg Glacier)	53 07.8	119 08.7	083E/03	C4
Tusk Glacier	52 13.1	117 56.4	083C/04	A1
Tuzo Glacier (Sagowa Glacier)	51 17.8	116 13.8	082N/08	(*)

Glacier Name	Latitude	Longitude	N.T.S.	Status
Vaux Glacier (Hanbury Glacier)	51 15.0	116 30.0	082N/01	C4
Vaux Glacier (Hanbury Glacier)	51 15.0	116 30.0	082N/02	C4
Vaux Glacier (Hanbury Glacier)	51 15.0	116 30.0	082N/07	C4
Vaux Glacier (Hanbury Glacier)	51 15.0	116 30.0	082N/08	C4
Verdun Glacier	52 14.0	117 56.5	083C/04	A1
Victoria Glacier	51 22.8	116 17.2	082N/08	A1
Vista Glacier	52 46.3	118 26.5	083D/16	A1
Vreeland Glacier	54 34.3	121 27.0	093I/11	A1
Vulture Glacier	51 36.4	116 28.5	082N/09	A1
W[est] (852224) Glacier	52 33.1	117 13.8	083C/11	(*)
Waitabit Glacier	51 42.0	116 54.7	082N/10	A1
Wales Glacier	52 10.0	117 37.5	083C/04	A3
Wapta Glacier	51 35.5	116 34.0	082N/10	(*)
Wapta Glacier (Yoho Glacier)	51 36.0	116 32.5	082N/10	C1
Wapta Icefield	51 38.0	116 30.0	082N/09	A1
Wapta Icefield	51 38.0	116 30.0	082N/10	A1
Waputik Glacier	51 32.3	116 22.8	082N/09	A1
Waputik Icefield	51 34.5	116 27.2	082N/09	A1
Waputik Snowfield (Wapta Icefield)	51 38.0	116 30.0	082N/09	C4
Waputik Snowfield (Wapta Icefield)	51 38.0	116 30.0	082N/10	C4
Waputik Snowfield (Waputik Icefield)	51 34.5	116 27.2	082N/09	B1
Waputtek Icefield (Waputik Icefield)	51 34.5	116 27.2	082N/09	B1
Washmawapta Gl. (Washmawapta Icefld)	51 10.3	116 17.8	082N/01	C1
Washmawapta Icefield	51 10.3	116 17.8	082N/01	A1
Washmawapta Snowfield	51 10.3	116 17.8	082N/01	B1
Wenkchemna Glacier	51 18.7	116 14.2	082N/08	A1
West Alexandra Glacier	51 59.0	117 13.0	082N/14	A1
West Chaba Glacier	52 15.0	117 46.1	083C/04	(*)
West Forbes Glacier (West Glacier)	51 51.6	116 59.3	082N/15	C4
West Glacier	51 51.6	116 59.3	082N/15	A1
West Washmawapta Glacier	51 10.7	116 19.5	082N/01	A1
Whitehorn Glacier	53 07.3	119 14.9	083E/03	A1
Whitehorn-Longstaff Gl. (Whitehorn Gl)	53 07.3	119 14.9	083E/03	C4
Wilson Glacier (Wilson Icefield)	52 02.1	116 47.1	083C/02	C4
Wilson Glaciers (Wilson Icefield)	52 02.3	116 48.6	083C/02	C4
Wilson Glaciers (Wilson Icefield)	52 02.1	116 47.6	083C/02	C4
Wilson Icefield	52 01.4	116 47.1	083C/02	A3
Wishaw Glacier	53 56.8	120 12.5	093H/16	A1
Wokkpash Glacier	58 16.4	124 42.0	094K/07	A1
Yoho Glacier	51 36.0	116 32.5	082N/10	A1
Younghusband Glacier	52 14.1	117 51.5	083C/04	C1

GLACIER NAMES OF THE ROCKY MOUNTAINS LISTED BY N.T.S. MAP SHEET

N.T.S.	Glacier Name	Latitude	Longitude	Inventory #	Status
082J/06	Abruzzi Glacier	50 25.0	115 07.0		A1
082J/10	Rae Glacier	50 37.4	114 59.1	*4*5BJ - 4	(*)
082J/11	Nivelle Glacier	50 30.5	115 11.3		A1
082J/11	Castelnau Glacier	50 31.5	115 09.7	*4*8NK - 94	(*)
082J/11	Pétain Glacier	50 32.1	115 10.7	*4*8NK - 95	A1
082J/11	Elk Glacier	50 32.1	115 10.7	*4*8NK - 90	A1
082J/11	Mangin Glacier	50 33.0	115 13.0	*4*5BF - 20	A1
082J/11	Foch Glacier	50 34.5	115 10.3	*4*5BF - 15	A1
082J/11	Princess Mary Glacier	50 35.0	115 24.2		(*)
082J/11	King George Glacier	50 35.8	115 23.6		(*)
082J/11	Prince Albert Glacier	50 36.2	115 24.7		(*)
082J/11	Lyautey Glacier	50 36.5	115 13.8	*4*5BF - 25	A1
082J/11	Beatty Glacier	50 40.5	115 17.0		(*)
082J/11	Tipperary Glacier	50 41.0	115 24.0		(*)
082J/11	Haig Glacier	50 43.0	115 18.0	*4*5BF - 56	A1
082J/11	Albert Glacier	50 43.1	115 24.5	*4*5BC - 27	(*)
082J/13	Assiniboine Glacier	50 52.4	115 39.8		(*)
082J/13	Brewster Glacier	50 58.0	115 32.2	*4*5BB - 2	A1
082N/01	Evelyn Glacier (Tumbling Glacier)	51 07.5	116 14.2		A1
082N/01	Tumbling Glacier	51 07.5	116 14.2		A1
082N/01	Washmawapta Snowfield	51 10.3	116 17.8		B1
082N/01	Washmawapta Gl. (Washmawapta IF)	51 10.3	116 17.8		C1
082N/01	Washmawapta Icefield	51 10.3	116 17.8		A1
082N/01	Stanley Glacier	51 10.4	116 02.6		(*)
082N/01	West Washmawapta Glacier	51 10.7	116 19.5		A1
082N/01	Goodsir Glacier	51 12.2	116 22.6		A1
082N/01	Goodsir Glacier (Goodsir Glac.)	51 12.2	116 22.6		C1
082N/01	Sharp Glacier	51 12.2	116 20.1		A1
082N/01	East Goodsir Glacier	51 12.4	116 21.5		C3
082N/01	Vaux Glacier (Hanbury Glacier)	51 15.0	116 30.0		C4
082N/01	Hanbury Glacier	51 15.0	116 30.0		A1
082N/02	Hanbury Glacier	51 15.0	116 30.0		A1
082N/02	Vaux Glacier (Hanbury Glacier)	51 15.0	116 30.0		C4
082N/07	Hanbury Glacier	51 15.0	116 30.0		A1
082N/07	Vaux Glacier (Hanbury Glacier)	51 15.0	116 30.0		C4
082N/07	Emerald Glacier	51 30.0	116 32.0		A1
082N/07	President Glacier	51 30.2	116 34.3		(*)
082N/08	Vaux Glacier (Hanbury Glacier)	51 15.0	116 30.0		C4
082N/08	Hanbury Glacier	51 15.0	116 30.0		A1
082N/08	Boom Glacier	51 16.5	116 08.8	*4*5BAA- 10	(*)
082N/08	Boom Lake Glacier (Boom Glacier)	51 16.5	116 08.8	*4*5BAA- 10	(*)
082N/08	Bident Glacier	51 16.5	116 08.5	*4*5BAA- 10	(*)
082N/08	Sagowa Glacier (Tuzo Glacier)	51 17.8	116 13.8		(*)

N.T.S.	Glacier Name	Latitude	Longitude	Inventory #	Status
082N/08	Tuzo Glacier (Sagowa Glacier)	51 17.8	116 13.8		(*)
082N/08	Fay Glacier	51 18.3	116 10.2	*4*5BAA- 16	(*)
082N/08	Wenkchemna Glacier	51 18.7	116 14.2	*4*5BAA- 19	A1
082N/08	Biddle Glacier	51 19.5	116 19.2		(*)
082N/08	McArthur Glacier	51 19.6	116 19.3		(*)
082N/08	Opabin Glacier	51 20.2	116 17.8		B1
082N/08	Horseshoe Glacier	51 20.5	116 16.0	*4*5BAA- 27	A1
082N/08	Halfmoon Glacier (Horseshoe Gl.)	51 20.5	116 16.0	*4*5BAA- 27	C4
082N/08	Oesa Glacier	51 20.9	116 18.0		B1
082N/08	Odaray Glacier	51 21.4	116 22.8		(*)
082N/08	Allen Glacier	51 21.4	116 17.2		B1
082N/08	Allen Glacier	51 21.6	116 18.3		(*)
082N/08	Duchesnay Glacier	51 22.0	116 25.7		(*)
082N/08	Huber Glacier	51 22.4	116 18.7		B1
082N/08	Huber-Victoria Glacier	51 22.4	116 18.7		C4
082N/08	Mitre Glacier (Lefroy Glacier)	51 22.5	116 16.1	*4*5BAA- 34	(*)
082N/08	Lefroy Glacier	51 22.5	116 16.1	*4*5BAA- 34	(*)
082N/08	Victoria Glacier	51 22.8	116 17.2	*4*5BAA- 37	A1
082N/08	Green Glacier (Victoria Glacier)	51 22.8	116 17.2	*4*5BAA- 37	B1
082N/08	Haddow Glacier	51 23.1	116 13.7	*4*5BAA- 31	B1
082N/08	Haddo Glacier	51 23.1	116 13.7	*4*5BAA- 31	(*)
082N/08	Aberdeen Glacier	51 23.2	116 14.4	*4*5BAA- 32	(*)
082N/08	Cathedral Glacier	51 24.3	116 23.4	*4*8NAN-173	C4
082N/08	Bath Glacier	51 31.0	116 23.0	*4*5BAA- 52	A1
082N/09	Niles Glacier	51 30.6	116 24.6		A1
082N/09	Daly Glacier	51 31.0	116 26.5		A1
082N/09	Daly Icefield (Glacier)	51 31.0	116 26.5		C4
082N/09	Bath Glacier	51 31.0	116 23.0	*4*5BAA- 52	A1
082N/09	Waputik Glacier	51 32.3	116 22.8	*4*5BAA- 57	A1
082N/09	Waputik Glacier	51 32.3	116 22.8	*4*5BAA- 56	A1
082N/09	Fairy Glacier	51 32.7	116 27.5		A1
082N/09	Trolltinder Glacier	51 33.8	116 28.5		A1
082N/09	Balfour Glacier	51 34.1	116 25.2	*4*5BAA- 63	A1
082N/09	Balfour Glacier	51 34.1	116 25.2	*4*5BAA- 64	A1
082N/09	Balfour Glacier	51 34.1	116 25.2	*4*5BAA- 65	A1
082N/09	Balfour Icefall (Balfour Gl.)	51 34.1	116 25.2	*4*5BAA- 65	C4
082N/09	Waputik Icefield	51 34.5	116 27.2	*4*5BAA- 64	A1
082N/09	Waputtek Icefield (Waputik IF)	51 34.5	116 27.2	*4*5BAA- 64	B1
082N/09	Waputik Snowfield (Waputik Icef)	51 34.5	116 27.2	*4*5BAA- 63	B1
082N/09	Waputtek Icefield (Waputik IF)	51 34.5	116 27.2	*4*5BAA- 67	B1
082N/09	Waputtek Icefield (Waputik IF)	51 34.5	116 27.2	*4*5BAA- 66	B1
082N/09	Waputik Snowfield (Waputik Icef)	51 34.5	116 27.2	*4*5BAA- 64	B1
082N/09	Lilliput Icefield (Waputik IF)	51 34.5	116 27.2	*4*5BAA- 66	B1
082N/09	Waputik Icefield	51 34.5	116 27.2	*4*5BAA- 66	A1
082N/09	Lilliput Icefield (Waputik IF)	51 34.5	116 27.2	*4*5BAA- 63	B1
082N/09	Waputik Snowfield (Waputik Icef)	51 34.5	116 27.2	*4*5BAA- 66	B1
082N/09	Waputik Icefield	51 34.5	116 27.2	*4*5BAA- 67	A1
082N/09	Lilliput Icefield (Waputik IF)	51 34.5	116 27.2	*4*5BAA- 67	B1
082N/09	Waputik Snowfield (Waputik Icef)	51 34.5	116 27.2	*4*5BAA- 65	B1
082N/09	Lilliput Icefield (Waputik IF)	51 34.5	116 27.2	*4*5BAA- 64	B1
082N/09	Lilliput Icefield (Waputik IF)	51 34.5	116 27.2	*4*5BAA- 65	B1

N.T.S.	Glacier Name	Latitude	Longitude	Inventory #	Status
082N/09	Waputik Icefield	51 34.5	116 27.2	*4*8NA	A1
082N/09	Waputtek Icefield (Waputik IF)	51 34.5	116 27.2	*4*5BAA- 63	B1
082N/09	Waputik Icefield	51 34.5	116 27.2	*4*5BAA- 65	A1
082N/09	Waputtek Icefield (Waputik IF)	51 34.5	116 27.2	*4*5BAA- 65	B1
082N/09	Waputik Snowfield (Waputik Icef)	51 34.5	116 27.2	*4*5BAA- 67	B1
082N/09	Waputik Icefield	51 34.5	116 27.2	*4*5BAA- 63	A1
082N/09	Diableret Glacier	51 34.8	116 28.9		A1
082N/09	Drummond Glacier	51 35.5	116 02.0	*4*5CA - 43	A1
082N/09	Hector Glacier	51 35.7	116 15.5	*4*5BAB- 8	A1
082N/09	Balfour-Gordon Glacier	51 36.0	116 28.5		C4
082N/09	Vulture Glacier	51 36.4	116 28.5	*4*5BAA- 67	A1
082N/09	Molar Glacier	51 37.1	116 16.0	*4*5BAB- 10	A1
082N/09	Molar Ice Field (Molar Glacier)	51 37.1	116 16.0	*4*5BAB- 10	C4
082N/09	Wapta Icefield	51 38.0	116 30.0	*4*5BAA- 78	A1
082N/09	Waputik Snowfield (Wapta Icef.)	51 38.0	116 30.0	*4*5BAA- 77	C4
082N/09	Crowfoot Glacier	51 38.0	116 25.8	*4*5BAA- 71	A1
082N/09	Waputik Snowfield (Wapta Icef.)	51 38.0	116 30.0	*4*5DAB- 32	A1
082N/09	Wapta Icefield	51 38.0	116 31.8	*4*8N	A1
082N/09	Wapta Icefield	51 38.0	116 30.0	*4*5BAA- 77	A1
082N/09	Waputik Snowfield (Wapta Icef.)	51 38.0	116 30.0	*4*5BAA- 78	C4
082N/09	Bow Glacier	51 38.9	116 30.4	*4*5BAA- 78	A1
082N/10	Emerald Glacier	51 30.0	116 32.0		A1
082N/10	President Glacier	51 30.2	116 34.3		(*)
082N/10	Habel Gl. (Poilus, Glacier des)	51 34.0	116 35.0		B1
082N/10	Poilus, Glacier des	51 34.0	116 35.0		A1
082N/10	Glacier des Poilus	51 34.0	116 35.0		A1
082N/10	Wapta Glacier	51 35.5	116 34.0		(*)
082N/10	Yoho Glacier	51 36.0	116 32.5		A1
082N/10	Collie Glacier (Yoho Glacier)	51 36.0	116 32.5		B1
082N/10	Wapta Glacier (Yoho Glacier)	51 36.0	116 32.5		C1
082N/10	Wapta Icefield	51 38.0	116 30.0	*4*5BAA- 77	A1
082N/10	Waputik Snowfield (Wapta Icef.)	51 38.0	116 30.0	*4*5BAA- 77	C4
082N/10	Wapta Icefield	51 38.0	116 30.0	*4*5DAB- 32	A1
082N/10	Waputik Snowfield (Wapta Icef.)	51 38.0	116 30.0	*4*5BAA- 78	C4
082N/10	Waputik Snowfield (Wapta Icef.)	51 38.0	116 30.0	*4*5DAB- 32	C4
082N/10	Wapta Icefield	51 38.0	116 30.0	*4*5BAA- 78	A1
082N/10	Wapta Icefield	51 38.0	116 31.8	*4*8N	A1
082N/10	Ayesha Glacier	51 38.8	116 35.6		A1
082N/10	Bow Glacier	51 38.9	116 30.4	*4*5BAA- 78	A1
082N/10	Dragonback Glacier	51 40.2	116 31.2	*4*5DAB- 31	(*)
082N/10	Mummery Glacier	51 40.5	116 49.0		A1
082N/10	Peyto Glacier	51 40.6	116 32.8	*4*5DAB- 32	A1
082N/10	Baker Glacier	51 40.6	116 36.7		A1
082N/10	Waitabit Glacier	51 42.0	116 54.7		A1
082N/10	Cairnes Glacier	51 42.8	116 46.3		A1
082N/10	Cairness Glacier (Cairnes Gl.)	51 42.8	116 46.3		B1
082N/10	Campbell Icefield	51 43.2	116 58.0	*4*8NBI- 58	A1
082N/10	Campbell Icefield	51 43.2	116 58.0	*4*8NBI- 59	A1
082N/10	Campbell Icefield	51 43.2	116 58.0	*4*8NBI- 60	A1
082N/10	Campbell Icefield	51 43.2	116 58.0	*4*8NBI- 61	A1
082N/10	Campbell Icefield	51 43.2	116 58.0	*4*8NBK- 23	A1

N.T.S.	Glacier Name	Latitude	Longitude	Inventory #	Status
082N/10	Delta Glacier	51 43.3	116 35.0	*4*5DAB- 40	A1
082N/10	Campbell Glacier	51 44.0	116 59.0	*4*8NBI- 59	A1
082N/10	Campbell Glacier	51 44.0	116 59.0	*4*8NBI- 60	A1
082N/10	Lambe Glacier	51 44.5	116 46.3		A1
082N/10	Parapet Glacier	51 44.5	116 38.3		A1
082N/10	Barbette Glacier	51 44.6	116 36.8	*4*5DAB- 51	A1
082N/10	Snowbird Glacier	51 45.3	116 34.5		A1
082N/10	Freshfield Icefield	51 45.8	116 54.2	*4*5DAC- 22	A1
082N/10	Freshfield Glacier	51 45.8	116 54.2	*4*5DAC- 22	A1
082N/10	Freshfield Icefall (Fresh Gl.)	51 45.8	116 54.2	*4*5DAC- 22	(*)
082N/10	Pilkington Walker Snowfield	51 45.8	116 54.2	*4*5DAC- 22	(*)
082N/13	Gothic N��� (Gothics Glacier)	51 45.0	117 49.5		C4
082N/13	Gothics Icefall (Gothics Glacier)	51 45.0	117 49.5		C4
082N/13	Gothics Glacier	51 45.0	117 49.5		A1
082N/13	South Enterprise Glacier	51 45.4	117 55.0		(*)
082N/13	Colossal Glacier	51 45.4	117 56.5		(*)
082N/13	Shoestring Glacier	51 45.5	117 52.3		C1
082N/13	Echo Glacier	51 45.5	117 51.5		C1
082N/13	Enterprise Glacier	51 45.8	117 55.2		(*)
082N/13	Terror Glacier	51 46.2	117 56.6		C1
082N/13	Granite Glacier	51 46.3	117 53.2		A1
082N/13	Forbes Glacier	51 46.4	117 54.8		C1
082N/13	Cycle Glacier (Forbes Glacier)	51 46.4	117 54.8		(*)
082N/13	Shadow Glacier	51 46.7	117 57.2		B1
082N/13	Nobility Glacier	51 47.2	117 55.5		C1
082N/13	Baronet Glacier	51 47.2	117 57.7		C1
082N/13	Ed Falls Glacier	51 47.5	117 56.9		A1
082N/13	Edfalls Glacier (Ed Falls Gl.)	51 47.5	117 56.9		C4
082N/13	Stephens Glacier	51 53.5	117 40.7		(*)
082N/14	Mons Icefield	51 52.5	117 01.6	*4*5DAC- 54	A1
082N/14	Southeast Lyell Glacier	51 54.5	117 01.6	*4*5DAC- 89	A1
082N/14	Southeast Lyell IF(SE Lyell Gl)	51 54.5	117 01.6	*4*5DAC- 89	C4
082N/14	Lyell Glacier (Southeast Lyell)	51 54.5	117 01.6	*4*5DAC- 89	C4
082N/14	Southwest Lyell Glaciers	51 54.7	117 05.4		A1
082N/14	Southwest Lyell IF(SW Lyell Gs)	51 54.7	117 05.4		C4
082N/14	SW Lyell Gl. (Southwest Lyell)	51 54.7	117 05.4		B1
082N/14	Lyell Snowfield (Lyell Icefield)	51 55.8	117 04.7	*4*5DAD- 16	B1
082N/14	Lyell Snowfield (Lyell Icefield)	51 55.8	117 04.7	*4*5DAC- 90	B1
082N/14	Lyell Snowfield (Lyell Icefield)	51 55.8	117 04.7	*4*5DAC- 89	B1
082N/14	Lyell Icefield	51 55.8	117 04.7	*4*5DAC- 90	A1
082N/14	Lyell Icefield	51 55.8	117 04.7	*4*5DAD- 16	A1
082N/14	Lyell Icefield	51 55.8	117 04.7	*4*5DAC- 89	A1
082N/14	East Lyell Glacier	51 57.5	117 04.5	*4*5DAD- 16	A1
082N/14	North Lyell Glacier	51 58.0	117 06.3		(U)
082N/14	West Alexandra Glacier	51 59.0	117 13.0		A1
082N/14	Alexandra Gl. (W. Alexandra Gl))	51 59.0	117 13.0		B1
082N/14	North Alexandra Gl. (Alexandra)	51 59.1	117 10.7	*4*5DAE- 35	C4
082N/14	East Alexandra Gl. (Alexandra)	51 59.1	117 08.0	*4*5DAE- 32	C4
082N/14	East Alexandra Gl. (Alexandra)	51 59.1	117 10.7	*4*5DAE- 35	C4
082N/14	Alexandra Glaciers	51 59.1	117 10.7	*4*5DAE- 35	A1

N.T.S.	Glacier Name	Latitude	Longitude	Inventory #	Status
082N/14	Trident Glacier (Alexandra Gl.)	51 59.1	117 08.0	*4*5DAE- 32	C4
082N/14	Trident Glacier (Alexandra Gl.)	51 59.1	117 10.7	*4*5DAE- 35	C4
082N/14	South Rice Glaciers	51 59.7	117 13.9	*4**NBG- 74	A1
082N/14	Rice Glaciers	52 00.0	117 15.0		C4
082N/15	Lambe Glacier	51 44.5	116 46.7		A1
082N/15	Barbette Glacier	51 44.6	116 36.8	*4*5DAB- 51	A1
082N/15	Snowbird Glacier	51 45.3	116 34.5		A1
082N/15	Capricorn Glacier	51 45.3	116 38.0	*4*5DAB- 52	A1
082N/15	Bluebird Glacier	51 45.3	116 34.5	*4*5DAB- 48	(*)
082N/15	Freshfield Icefield	51 45.8	116 54.2	*4*5DAC- 22	A1
082N/15	Freshfield Glacier	51 45.8	116 54.2	*4*5DAC- 22	A1
082N/15	Freshfield Icefall (Fresh Gl.)	51 45.8	116 54.2	*4*5DAC- 22	C4
082N/15	Pilkington Walker Snowfield	51 45.8	116 54.2	*4*5DAC- 22	(*)
082N/15	Pangman Glacier	51 46.0	116 57.7	*4*5DAC- 25	A1
082N/15	Conway Glacier	51 46.1	116 49.1	*4*5DAD- 14	A1
082N/15	Niverville Glacier	51 47.2	116 57.5	*4*5DAC- 26	A1
082N/15	South Forbes Glacier (South)	51 51.2	116 56.8	*4*5DAC- 55	C4
082N/15	South Glacier	51 51.2	116 56.8	*4*5DAC- 55	A1
082N/15	West Glacier	51 51.6	116 59.3	*4*5DAC- 84	A1
082N/15	West Forbes Glacier (West Glac.)	51 51.6	116 59.3	*4*5DAC- 84	C4
082N/15	Sir James Glacier	51 52.1	116 52.8	*4*5DAC- 65	A1
082N/15	East Glacier	51 52.2	116 55.2	*4*5DAC- 62	A1
082N/15	North Glacier	51 52.3	116 57.3	*4*5DAC- 81	A1
082N/15	North Forbes Glacier (North Gl.)	51 52.3	116 57.3	*4*5DAC- 81	C4
082N/15	Kaufmann Glacier (Mons Glacier)	51 52.5	116 59.3	*4*5DAC- 85	B1
082N/15	Mons Icefield	51 52.5	117 01.6	*4*5DAC- 54	A1
082N/15	Mons Glacier	51 52.5	116 59.3	*4*5DAC- 85	A1
082N/15	Southeast Lyell Glacier	51 54.5	117 01.6	*4*5DAC- 89	A1
082N/15	Lyell Glacier (Southeast Lyell)	51 54.5	117 01.6	*4*5DAC- 89	C4
082N/15	Murchison Icefield	51 54.5	116 36.8	*4*5DAB- 9	A1
082N/16	Ram River Glacier	51 51.0	116 11.5	*4*5DC - 2	A1
0820/05	Bonnet Glacier	51 26.	115 54.5	*4*5CA - 26	A1
0820/05	Gwendolyn Glacier	51 26.7	115 53.3	*4*5CA - 25	(*)
0820/05	Trifid Glacier	51 28.8	115 57.2	*4*5CA - 28	(*)
083C/02	Wilson Icefield	52 01.4	116 47.1	*4*5DAF- 61	A3
083C/02	Wilson Icefield	52 01.4	116 47.1	*4*5DAF- 53	A3
083C/02	Wilson Icefield	52 01.4	116 47.1	*4*5DAF- 62	A3
083C/02	Wilson Icefield	52 01.4	116 47.1	*4*5DAF- 57	A3
083C/02	Wilson Icefield	52 01.4	116 47.1	*4*5DAF- 63	A3
083C/02	Wilson Icefield	52 01.4	116 47.1	*4*5DAF- 59	A3
083C/02	Wilson Icefield	52 01.4	116 47.1	*4*5DAF- 51	A3
083C/02	Wilson Icefield	52 01.4	116 47.1	*4*5DAF- 60	A3
083C/02	Wilson Icefield	52 01.4	116 47.1	*4*5DAF- 52	A3
083C/02	Wilson Icefield	52 01.4	116 47.1	*4*5DAF- 58	A3
083C/02	Wilson Icefield	52 01.4	116 47.1	*4*5DAF- 56	A3
083C/02	Wilson Glacier (Wilson Icefield)	52 02.1	116 47.1	*4*5DAF- 51	C4
083C/02	Wilson Glaciers (Wilson Icef.)	52 02.1	116 47.6	*4*5DAF- 51	C4
083C/02	Wilson Glaciers (Wilson Icef.)	52 02.3	116 48.6	*4*5DAF- 53	C4

N.T.S.	Glacier Name	Latitude	Longitude	Inventory #	Status
083C/02	East Cline Glacier	52 05.0	116 41.1	*4*5DAG- 20	(*)
083C/02	Huntington Glacier	52 09.8	116 57.6	*4*5DAG- 44	A1
083C/02	Huntington Glacier	52 09.8	116 57.6	*4*5DAG- 43	A1
083C/02	Huntington Glacier	52 09.8	116 57.6	*4*5DAG- 42	A1
083C/03	Rice Glaciers	52 00.0	117 15.0		C4
083C/03	South Rice Glaciers	52 00.2	117 15.2	*4*8NBG- 73	A1
083C/03	East Rice Glacier	52 00.2	117 12.4	*4*5DAE- 41	A1
083C/03	Trident Glacier (East Rice Gl.)	52 00.2	117 12.4	*4*5DAE- 41	C4
083C/03	North Rice Glacier	52 01.2	117 13.8	*4*8NBG- 68	A1
083C/03	Castleguard Glaciers	52 04.9	117 16.3	*4*5DAE- 47	A1
083C/03	Castleguard Gl.4 (Castleguard Gl.)	52 04.9	117 16.3	*4*5DAE- 47	C4
083C/03	Castleguard Glaciers	52 05.7	117 15.2	*4*5DAE- 49	A1
083C/03	Castleguard Gl.3 (Castleguard Gl.)	52 05.9	117 15.2	*4*5DAE- 49	C4
083C/03	Castleguard Glaciers	52 05.9	117 16.3	*4*5DAE- 48	A1
083C/03	Castleguard Glaciers	52 06.2	117 14.5	*4*5DAE- 50	A1
083C/03	Castleguard Gl.2 (Castleguard Gl.)	52 06.2	117 14.5	*4*5DAE- 50	C4
083C/03	Castleguard Glaciers	52 06.7	117 13.7	*4*5DAE- 51	A1
083C/03	Castleguard Gl.1 (Castleguard Gl.)	52 06.7	117 13.7	*4*5DAE- 51	C4
083C/03	Saskatchewan Glacier	52 08.3	117 12.1	*4*5DAF- 18	A1
083C/03	King Edward Glacier (Manitoba)	52 09.0	117 32.5		(*)
083C/03	Manitoba Glacier (King Edward)	52 09.3	117 28.6		(*)
083C/03	Columbia Snowfield	52 09.5	117 19.0		C4
083C/03	Columbia Icefield	52 09.5	117 19.0		A1
083C/03	Columbia Neve	52 09.5	117 19.0		C4
083C/03	Columbia Glacier	52 09.6	117 22.8	*4*7AAG- 71	A1
083C/03	Columbia North Gl. (Columbia Gl.)	52 09.5	117 19.0	*4*7AAG- 71	C4
083C/03	Athabasca Glacier	52 11.0	117 15.7	*4*7AAF- 4	A1
083C/03	Athabasca Glacier (Athabasca Gl.)	52 11.0	117 15.7	*4*7AAF- 4	C4
083C/03	Boundary Glacier	52 11.5	117 11.4	*4*7AAF- 29	(*)
083C/03	North Glacier (#Athabasca Glac.)	52 11.6	117 12.7	*4*7AAF- 1	(*)
083C/03	Dome Glacier (#Columbia Icefield)	52 12.1	117 18.1	*4*7AAF- 6	A1
083C/03	Stutfield Glacier	52 14.0	117 21.5	*4*7AAF- 15	A3
083C/03	Horseshoe Glacier (Piedmont Gl.)	52 14.4	117 26.0	*4*7AAG- 53	(*)
083C/03	Piedmont Glacier (Horseshoe Gl.)	52 14.4	117 26.0	*4*7AAG- 53	(*)
083C/04	Tsar Glacier	52 07.6	117 48.0		A1
083C/04	Shackleton Glacier	52 08.0	117 53.2		A1
083C/04	Stanley Glacier	52 08.1	117 56.6		A1
083C/04	Apex Glacier	52 08.2	117 44.0		A1
083C/04	Ontario Glacier	52 09.0	117 32.5		(*)
083C/04	King Edward Glacier (Manitoba)	52 09.0	117 32.5		(*)
083C/04	Columbia Icefield	52 09.5	117 19.0		A1
083C/04	Columbia N��v��	52 09.5	117 19.0		C4
083C/04	Columbia Snowfield	52 09.5	117 19.0		C4
083C/04	Wales Glacier	52 10.0	117 37.5		A3
083C/04	Clemenceau Icefield	52 11.0	117 48.0		A1
083C/04	Clemenceau N��v�� (Clemenceau Gl.)	52 11.0	117 48.0		C4
083C/04	Sundial Glacier (Toronto Glac.)	52 11.2	117 36.8	*4*7AAG- 81	(*)
083C/04	Cummins Glacier	52 11.2	117 58.9		A1
083C/04	Toronto Glacier (Sundial Glac.)	52 11.2	117 36.8	*4*7AAG- 81	(*)
083C/04	East Chaba Glacier	52 12.5	117 40.8		(*)
083C/04	Duplicate Glacier	52 12.8	117 54.8		A1

N.T.S.	Glacier Name	Latitude	Longitude	Inventory #	Status
083C/04	Nimrod Glacier (Duplicate Gl.)	52 12.8	117 54.8		B1
083C/04	Chaba Icefield	52 13.0	117 45.0		A1
083C/04	Tusk Glacier	52 13.1	117 56.4		A1
083C/04	Clemenceau Glacier	52 13.3	117 53.2		A1
083C/04	Eden Glacier (Chaba Glacier)	52 14.0	117 41.0		C4
083C/04	East Chaba Glacier (Chaba Gl.)	52 14.0	117 41.0		C4
083C/04	Chaba Glacier	52 14.0	117 41.0		A1
083C/04	Verdun Glacier	52 14.0	117 56.5		A1
083C/04	Younghusband Glacier	52 14.1	117 51.5		C1
083C/04	Tiger Glacier (#Tusk Glacier)	52 14.1	117 58.7		C4
083C/04	West Chaba Glacier	52 15.0	117 46.1		(*)
083C/04	Bruce Glacier	52 15.3	118 01.7		C1
083C/05	Clemenceau N��v�� (Clemenceau Gl.)	52 11.0	117 48.0		C4
083C/05	Clemenceau Icefield	52 11.0	117 48.0		A1
083C/05	Nimrod Glacier (Duplicate Gl.)	52 12.8	117 54.8		B1
083C/05	Duplicate Glacier	52 12.8	117 54.8		A1
083C/05	Chaba Icefield	52 13.0	117 45.0		A1
083C/05	Clemenceau Glacier	52 13.3	117 53.2		A1
083C/05	Bruce Glacier	52 15.3	118 01.7		C1
083C/05	Peary Glacier	52 15.9	117 51.7		C1
083C/05	Misty Glacier (#Chaba Icefield)	52 17.6	117 51.2		A1
083C/05	Bras Croche Glacier	52 17.7	117 59.0		C1
083C/05	Ghost Glacier	52 19.6	117 53.6		A1
083C/05	Gong Glacier	52 21.9	117 29.2	*4*7AAG- 15	A3
083C/05	Gong Lake Glacier (Gong Glac.)	52 21.9	117 29.2	*4*7AAG- 15	B1
083C/05	Serenity Glacier	52 23.7	117 59.0		A1
083C/05	Alnus Glaciers (South Alnus Gl.)	52 24.7	118 00.4		B2
083C/05	South Alnus Glacier	52 25.1	118 00.3		A1
083C/05	North Alnus Glacier	52 26.7	118 01.5		A1
083C/06	Stutfield Glacier	52 14.0	117 21.5	*4*7AAF- 16	A3
083C/06	Stutfield Glacier	52 15.7	117 24.0		(*)
083C/06	Diadem Glacier	52 18.0	117 24.3		(*)
083C/06	Diadem Icefield	52 19.6	117 25.0		(*)
083C/06	North Diadem Icefield	52 19.6	117 25.0		(*)
083C/06	Gong Glacier	52 21.9	117 29.2	*4*7AAG- 15	A3
083C/06	Gong Lake Glacier (Gong Glac.)	52 21.9	117 29.2	*4*7AAG- 15	B1
083C/11	Brazeau Glacier	52 30.8	117 18.8		(*)
083C/11	Coronet Glacier	52 31.0	117 21.0		A1
083C/11	Henry Macleod Glacier	52 31.9	117 20.0		(*)
083C/11	Brazeau Icefield	52 32.2	117 18.3		(*)
083C/11	Brazeau Snowfield	52 32.2	117 18.3		(*)
083C/11	Brazeau N��v��	52 32.2	117 18.3		(*)
083C/11	W[est] (852224) Glacier	52 33.1	117 13.8		(*)
083C/11	Cornucopia Glacier	52 33.5	117 14.8		(*)
083C/11	South Glaciers (#Cornucopia Gl.)	52 33.7	117 14.9		(*)
083C/11	Mary Vaux Glacier	52 34.0	117 27.5		(*)
083C/11	South Glaciers (#Cornucopia Gl.)	52 34.0	117 16.4		(*)
083C/12	North Glacier (#Charlton Glac.)	52 37.4	117 31.3		(*)
083C/12	Charlton Glacier	52 37.4	117 31.3		(*)

N.T.S.	Glacier Name	Latitude	Longitude	Inventory #	Status
083C/14	North Glacier (#Balinhard Glac.)	52 45.9	117 18.3		(*)
083D/01	Clemenceau Icefield	52 11.0	117 48.0		A1
083D/01	Clemenceau N���� (Clemenceau Gl.)	52 11.0	117 48.0		C4
083D/01	Cummins Glacier	52 11.2	117 58.9		A1
083D/01	Bruce Glacier	52 15.3	118 01.7		C1
083D/08	Clemenceau N���� (Clemenceau Gl.)	52 11.0	117 48.0		C4
083D/08	Clemenceau Icefield	52 11.0	117 48.0		A1
083D/08	Bruce Glacier	52 15.3	118 01.7		C1
083D/08	Bras Croche Glacier	52 17.7	117 59.0		C1
083D/08	Brown Icefield (Mt. Brown IF.)	52 22.0	118 14.0		C4
083D/08	Mount Brown Icefield	52 22.1	118 13.6		A1
083D/08	Hooker Glacier	52 23.4	118 05.0		A1
083D/08	Serenity Glacier	52 23.7	117 59.0		A1
083D/08	Kane Icefield (Kane Glacier)	52 24.0	118 09.1		B1
083D/08	Kane Glacier	52 24.0	118 09.1		A1
083D/08	Alnus Glaciers (South Alnus Gl.)	52 24.7	118 00.4		B2
083D/08	Hooker Icefield	52 25.0	118 05.5		A1
083D/08	South Alnus Glacier	52 25.1	118 00.3		A1
083D/08	Scott Glacier (#Hooker Icefield)	52 26.0	118 05.0		A1
083D/08	Alnus Glaciers (North Alnus Gl.)	52 26.6	118 01.6		B2
083D/08	North Alnus Glacier	52 26.7	118 01.5		A1
083D/09	Blackrock Glacier	52 34.6	118 17.1		(*)
083D/09	North Elephas Glacier	52 36.1	118 18.7		(*)
083D/09	Elephas Glacier	52 36.1	118 18.7		(*)
083D/09	Mastodon Glacier	52 37.0	118 19.3		A1
083D/09	Eremit�� Glacier	52 38.1	118 14.9		A1
083D/09	Simon Glacier	52 38.2	118 18.8		A1
083D/09	Fraser Glacier	52 38.2	118 16.7		A1
083D/09	South Fraser Gl. (Fraser Glac.)	52 38.2	118 16.7		C4
083D/09	McDonnell Glacier (Fraser Glac.)	52 38.2	118 16.7		C4
083D/09	Scarp Glacier	52 38.9	118 21.4		A1
083D/09	Bennington Icefield	52 39.3	118 17.9		(*)
083D/09	Gateway Glacier	52 39.3	118 23.3		A1
083D/09	Para Glacier	52 39.7	118 16.8		(*)
083D/09	Casemate Glacier	52 39.8	118 19.8		A1
083D/09	Angel Glacier	52 40.5	118 03.8		A1
083D/09	Bennington Glacier	52 40.5	118 19.0		A1
083D/09	Mount Edith Cavell Gl. (Angel)	52 40.5	118 03.8		C4
083D/09	Big Glacier (Angel Glacier)	52 40.6	118 03.5		C4
083D/09	Ghost Glacier (Angel Glacier)	52 40.6	118 03.5		C4
083D/09	Cavell Glacier	52 40.9	118 03.0		(*)
083D/09	Barbican Glacier	52 43.3	118 24.4		A1
083D/16	Meadow Glacier	52 45.6	118 23.3		A1
083D/16	Vista Glacier	52 46.3	118 26.5		A1
083D/16	Clairvaux Glacier	52 46.4	118 23.8		A1

N.T.S.	Glacier Name	Latitude	Longitude	Inventory #	Status
083E/02	Reef Glaciers (#Reef Icefield)	53 07.0	119 00.5		A1
083E/02	Reef Icefield	53 08.5	119 01.0		A1
083E/02	Reef N��� (#Reef Icefield)	53 08.5	119 01.0		C4
083E/02	Terrace Glacier (Steppe Glacier)	53 09.5	119 00.6		C4
083E/02	Steppe Glacier (#Reef Icefield)	53 09.5	119 00.6		A1
083E/03	North Gl. (#Resplendent/Robson)	53 06.0	119 06.0		(*)
083E/03	Reef Glaciers (#Reef Icefield)	53 07.0	119 00.5		A1
083E/03	Whitehorn-Longstaff Gl. (Whiteh)	53 07.3	119 14.9		C4
083E/03	Whitehorn Glacier	53 07.3	119 14.9		A1
083E/03	Little Tumbling Glacier (Mist)	53 07.6	119 10.0		C4
083E/03	Misty Glacier (Mist Glacier)	53 07.6	119 10.0		B1
083E/03	Mist Glacier	53 07.6	119 10.0		A1
083E/03	Chupo Glacier (Mist Glacier)	53 07.6	119 10.0		C4
083E/03	Blue Glacier (Berg Glacier)	53 07.8	119 08.7		B1
083E/03	Berg Glacier	53 07.8	119 08.7		A1
083E/03	Tumbling Glacier (Berg Glacier)	53 07.8	119 08.7		C4
083E/03	Reef Icefield	53 08.5	119 01.0		A1
083E/03	Robson Icefield (Robson Glac.)	53 08.5	119 06.0		C4
083E/03	Hunga Glacier (Robson Glacier)	53 08.5	119 06.0		C4
083E/03	Reef N��� (#Reef Icefield)	53 08.5	119 01.0		C4
083E/03	Robson Glacier	53 08.5	119 06.0		A1
083E/03	Terrace Glacier (Steppe Glacier)	53 09.5	119 00.6		C4
083E/03	Steppe Glacier (#Reef Icefield)	53 09.5	119 00.6		A1
083E/03	Swiftcurrent Glacier	53 09.8	119 17.8		A1
083E/03	Swift Current Glacier	53 09.8	119 17.8		C4
083E/03	Coleman Glacier (#Reef Icefield)	53 10.0	119 02.7		A1
083E/03	Smoky River Glacier (Coleman Gl)	53 10.0	119 02.7		C4
083E/03	Hargreaves Glacier	53 10.1	119 12.4		A1
083E/03	Four Mile Gl. (Hargreaves Gl.)	53 10.1	119 12.4		C4
083E/03	Fourmile Gl. (Hargreaves Gl.)	53 10.1	119 12.4		C4
083E/03	Resolution Gl. (Phillips Glac.)	53 11.2	119 15.0		(*)
083E/03	Phillips Glacier (Resolution Gl)	53 11.2	119 15.0		(*)
083E/03	Phillips Glacier (Resolution Gl)	53 11.2	119 15.0		(*)
083E/03	Resolution Gl. (Phillips Glac.)	53 11.2	119 15.0		(*)
083E/03	Mural Snowfield (Mural Glacier)	53 12.0	119 12.0		C4
083E/03	Mural Glacier	53 12.0	119 12.0		A1
083E/05	Resthaven Icefield	53 26.0	119 28.0		A1
083E/06	Chown Glacier	53 23.0	119 23.5		A1
083E/06	Short River Glacier (#Resthaven)	53 25.0	119 25.0		(*)
083E/06	Resthaven Icefield	53 26.0	119 28.0		A1
093H/09	Haggard Glacier	53 34.	120 25.		A1
093H/16	Kitchi Glacier	53 54.3	120 24.5		(*)
093H/16	Menagerie Glacier	53 55.0	120 23.5		(*)
093H/16	Wishaw Glacier	53 56.8	120 12.5		A1
093H/16	Mount Wishaw Glacier (Wishaw)	53 56.8	120 12.5		C4
093H/16	East Glacier	53 57.0	120 21.4		(*)
093H/16	Castle Glacier	53 59.6	120 23.8		(*)

N.T.S.	Glacier Name	Latitude	Longitude	Inventory #	Status
093I/01	Castle Glacier	53 59.6	120 23.8		(*)
093I/11	Parsnip Glacier	54 32.5	121 26.0		A1
093I/11	Vreeland Glacier	54 34.3	121 27.0		A1
093I/11	Monkman Glacier	54 34.3	121 22.0		A1
094F/08	Achaen Glacier (Achaean Glacier)	57 21.7	124 03.0		C4
094F/08	Achaean Glacier	57 21.7	124 03.0		A1
094F/08	Ithaca Glacier	57 23.2	124 07.2		A1
094F/14	Llanberis Glacier	57 51.2	125 00.0		A1
094F/14	Lloyd George Icefield	57 52.0	124 58.0		A1
094F/14	Stagnant Glacier	57 53.0	125 03.0		A1
094F/14	Quentin Glacier	57 55.0	125 00.0		A1
094F/14	McConnell Glacier	57 57.8	125 14.0		(*)
094F/15	Kwadacha Glacier	57 48.8	124 55.0		A1
094F/15	Llanberis Glacier	57 51.2	125 00.0		A1
094F/15	Lloyd George Icefield	57 52.0	124 58.0		A1
094F/15	Stagnant Glacier	57 53.0	125 03.0		A1
094F/15	Quentin Glacier	57 55.0	125 00.0		A1
094F/15	Lloyd George Glacier	57 56.0	124 55.0		A1
094K/07	Wokkpash Glacier	58 16.4	124 42.0		A1
094K/07	Fusilier Glacier	58 21.6	124 52.0		A1